Contents

Belolipetsky M, Lubotzky A: Finite groups and hyperbolic manifolds 459

Berhanu S, Hounie J: An F. and M. Riesz theorem for a system of vector fields 357

Dafermos M, Rodnianski I: A proof of Price's law for the collapse of a self-gravitating scalar field 381

Favre C, Jonsson M: Valuative analysis of planar plurisubharmonic functions 271

Fisher D, Margulis G: Almost isometric actions, property (T), and local rigidity 19

Gaudron É: Mesures d'indépendance linéaire de logarithmes dans un groupe algébrique commutatif 137

Hounie J → Berhanu S

Ichino A: Pullbacks of Saito-Kurokawa lifts 551

Jelonek Z: On the effective Nullstellensatz 1

Jonsson M → Favre C

Kerr D, Li H: Dynamical entropy in Banach spaces 649

Koolen JH → van Dam ER

Li H → Kerr D

Lubotzky A → Belolipetsky M

Margulis G → Fisher D

Maz'ya VG, Verbitsky IE: Infinitesimal form boundedness and Trudinger's subordination for the Schrödinger operator 81

Nakajima H, Yoshioka K: Instanton counting on blowup. I. 4-dimensional pure gauge theory 313

Orlik S: The cohomology of period domains for reductive groups over local fields 523

Rodnianski I → Dafermos M

Rollin Y, Singer M: Non-minimal scalar-flat Kähler surfaces and parabolic stability 235

Singer M → Rollin Y

Teleman A: Donaldson theory on non-Kählerian surfaces and class *VII* surfaces with $b_2 = 1$ 493

Tsai D-H: Asymptotic closeness to limiting shapes for expanding embedded plane curves 473

van Dam ER, Koolen JH: A new family of distance-regular graphs with unbounded diameter 189

Verbitsky IE → Maz'ya VG

Welschinger J-Y: Invariants of real symplectic 4-manifolds and lower bounds in real enumerative geometry 195

Yoshioka K → Nakajima H

Comprehensively covered by
Zentralblatt MATH,
Mathematical Reviews and
Current Contents